NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR MAHATMA GANDHI AVENUE, DURGAPUR- 713209



CURRICULUM VITAE



1.PERSONAL DETAILS:

1.1 Name: Purushottam Kumar

1.2 Date of Birth: 2 2 1 1 1 9 9 9 DD/MM/YYYY

1.3 Guardian's Name: Yogendra Prasad

1.4 B.Tech: Information Technology

1.5 Branch / Specialization: Information Technology

1.6 Registration No: 17U10625

1.7 OP / SC/ ST/ OBC / PWD : OBC

1.8 Male/Female: Male

1.9 Present Address: Room No. - 308, Hall -3, NIT Durgapur, West Bengal

1.10 Address for Correspondence: Naya Gaon, Gulzarbagh, Patna, Bihar

1.11 E-Mail Id: Kumarpurushottam062@gmail.com Cell No: 8083131517

2. EDUCATIONAL QUALIFICATIONS:

2.1 Secondary & Higher Secondary

Examination	Board / Institution	Year of Passing	Marks							
			Obtained	Out of (Total)	%					
10 th Std	C.B.S.E.	2015	9.4	10	89.3					
12 th Std	B.S.E.B.	2017	350	500	70					

2.2 Graduation

SEM	1	2	3	4	5	6	7	8
SGPA	7.84	9.0	8.18	8.11	9.27	9.34		
CGPA	7.84	8.42	8.33	8.27	8.47	8.61		

3. Any other qualification:

- 1) Overall 3rd rank holder in Bal sri, Patna 2015
- 2) Overall 3rd rank holder in School Science Exhibition 2014.
- 3) Deligate in Lokmanthan, Ranchi 2018.
- **4**) Deligate in **Indian International Science Festival**, Kolkata 2019.

4. Scholastic achievements:

- 1) Publish a research paper named "Gender, Age and dialect Recognition using Tweets in a deep learning framework Notebook for FIRE 2019" on 12th dec 2019.
- 2) A model named "Earthworm Cultivation using IOT Enable Systems" is selected on Digital India theme in Science Engineering Model Competition at Indian International Science Festival 2019, Kolkata.

5. Scholarship received, if any: N/A

6. Academic projects:

- 1) Working on "Steganography and Cryptography" at National Institute of Technology, Durgapur.
- 2) Completed a "Stable Matching (Game Theory)" project at National Institute of Technology, Durgapur in Dec 2019.
- 3) "Generation Of Cooking Fuel using Septic Tank" in National Children Science Congress Patna in 2015.
- 4) "Generation of Electricity using Urine and Potato and Height measuring device" in School Science Exhibition in 2014.

7. Internship details, if any:

- 1)"Secure Digital Academic Certificate using Blockchain" at National Institute of Technology, Durgapur during May-July 2020.
- 2) "Author Profiling in Social media based dataset using Deep learning techniques" at Indian Institute of Technology, Patna in 14th May 10th July 2019.

8. Skills and Weakness:

- 1) Leadership qualities, Good communication skills, Hardworking and team working spirit.
- 2)Flexible and adaptable, regular, self-disciplined and goal-oriented person.
- 3)Good knowledge of Technical Skills: Stegnography, Cryptography, Blockchain (basics), Game Theory, and Deep Learning (basics).
- 4)Good knowledge of Programming Language: C, Cpp, Matlab (basics), HTML, Python3, Python2, Kotlin, Solidity (basics).
- **5)**Good knowledge of working on **Linux** and **Windows** Operation systems.
- **6)**Good command on Microsoft Office Word, Microsoft Office Excel, Microsoft Office Power Point, Libre Office, Latex.
- 7) Language: Fluent in English and proficient in Hindi.

9. Position of responsibility:

- 1) Creative Head of Hindi club 'DARPAN'.
- 2) Convenor of 'THINK INDIA NIT DURGAPUR'.

10. Extracurricular activities:

I love watching superheroes movies. I play cricket and Badminton.

I hereby declare that the information given above is true and correct.

DATE: 20/09/2020 SIGNATURE: Turns hottom Keemay